



European Patent  
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**SUPPLEMENTARY  
EUROPEAN SEARCH REPORT**

Application Number  
**EP 03 74 4025**

**DOCUMENTS CONSIDERED TO BE RELEVANT**

| Category   | Citation of document with indication, where appropriate, of relevant passages   | Relevant to claim | CLASSIFICATION OF THE APPLICATION (Int.Cl.7)   |
|--|---|-------------------|--|
| X  | KIM G T ET AL: "Changes in the shapes of leaves and flowers upon overexpression of cytochrome P450 in arabidopsis"<br>PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF USA, NATIONAL ACADEMY OF SCIENCE, WASHINGTON, DC, US,<br>vol. 96, 1999, pages 9433-9437,<br>XP002967779<br>ISSN: 0027-8424<br>* abstract *<br>* paragraphs 'MATERIALS!', 'OAND!', 'METHODS!' *<br>* page 9434, column 1, paragraph 4 * | 1-9               | C12N15/29<br>C12N15/09<br>C12N9/02<br>A01H1/00 |
| X  | KIM G-T ET AL: "The Rotundifolia3 gene of arabidopsis thaliana encodes a new member of the cytochrome P-450 family that is required for the regulated polar elongation of leaf cells"<br>GENES AND DEVELOPMENT, COLD SPRING HARBOR LABORATORY PRESS, NEW YORK, US,<br>vol. 12, 1998, pages 2381-2391,<br>XP002967780<br>ISSN: 0890-9369<br>* abstract *<br>* page 2384, column 2, paragraph 3 *<br>* figure 5 * | 1-9               |  |
| A  | SZEKERES M ET AL: "BRASSINOSTEROIDS RESCUE THE DEFICIENCY OF CYP90, A CYTOCHROME P450, CONTROLLING CELL ELONGATION AND DE-ETIOLATION IN ARABIDOPSIS"<br>CELL, CELL PRESS, CAMBRIDGE, MA, US,<br>vol. 85, 19 April 1996 (1996-04-19), pages 171-182, XP002036941<br>ISSN: 0092-8674  |                   |  |
| The supplementary search report has been based on the last set of claims valid and available at the start of the search. |   |                   |  |

**TECHNICAL FIELDS  
SEARCHED (Int.Cl.7)**

C12N  
A01H

Place of search

Munich

Date of completion of the search

20 October 2005

Examiner

Keller, Y

**CATEGORY OF CITED DOCUMENTS**

X : particularly relevant if taken alone  
Y : particularly relevant if combined with another document of the same category  
A : technological background  
O : non-written disclosure  
P : intermediate document

T : theory or principle underlying the invention  
E : earlier patent document, but published on, or after the filing date  
D : document cited in the application  
L : document cited for other reasons

& : member of the same patent family, corresponding document